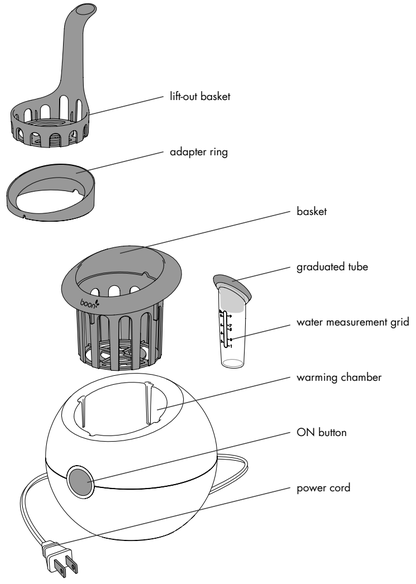
EN

IMPORTANT SAFEGUARDS PLEASE READ AND SAVE THESE INSTRUCTIONS

• Read all instructions

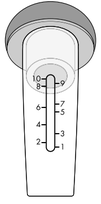
- Do not touch surfaces that may be hot. Wait until surfaces have cooled before touching them. Use the handle on the lift-out basket to remove it.
- To protect against electrical shock, do not immerse the product, or its power cord and plug in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Remove plug from outlet when the appliance is not in use, before putting on or taking off parts, and before cleaning. Allow to cool before handling.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment.
- The use of accessories or attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- To operate plug cord into wall outlet. To disconnect and turn appliance off, unplug cord from wall outlet.
- Do not use appliance for other than its intended use.
- A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
- DO NOT use an extension cord with this product.
- When in use, the warmer contains hot water. Be careful to avoid spilling or splashing any water on yourself when removing contents from the warmer.
- This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.
- Before serving be sure food or liquid is at safe temperature.
- Before serving, unplug cord from wall outlet. Do not leave cord within child's reach.
- DO NOT use with glass feeding bottles as sudden temperature change may cause glass to break.
- Do not place your hands in or around the warming chamber during heating.
- To prevent injury, always shake bottle well, and test temperature of contents before giving bottle to your child.
- When warming baby food jars, always remove the jar lid and use the lift-out basketfor warming. Always stir warmed baby food to eliminate hot spots. Test food temperature before feeding baby.

• Save these instructions



MEASUREMENT GUIDE

		WIDE MOUTH	STANDARD BOTTLES	DISPOSABLES
AMOUNT OF COOL FORMULA (FROM COOLER OR REFRIGERATOR)	2oz	**8**	**10**	**6**
	4oz	**4** (2x)*	**4** (2x)*	**8**
	6oz	**5** (2x)*	**5** (2x)*	**9**
	8oz	**7** (2x)*	**6** (2x)*	**10**
AMOUNT OF WARM FORMULA (ROOM TEMPERATURE)	2oz	**5**	**4**	**4**
	4oz	**7**	**7**	**5**
	6oz	**8**	**8**	**6**
	8oz	**10**	**9**	**7**
AMOUNT OF BREAST MILK	2oz	**4**	**7**	**1**
	4oz	**7**	**4** (2x)*	**2**
	6oz	**4** (2x)*	**6** (2x)*	**3**
	8oz	**4** (2x)*	**7** (2x)*	**4**
BABY FOOD JARS (USE LIFT-OUT BASKET; REMOVE JAR COVER BEFORE HEATING)	ALL SIZES	**9**		



* Measurements are not incremental

USE

NOTE: Do not plug in unit until it has been filled with water.

1. Determine how much water you need to properly heat your bottle based on the table to the left. Remove graduated tube from back of product and fill with proper amount of water. Pour water into main compartment of bottle warmer.
2. Insert large basket in warming chamber so that the Boon logo is aligned with the ON button in the front.

   For wide mouth bottles: Place the bottle into the large warming basket.

   For standard reusable bottles (straight or angled): Place the adapter ring onto the top of the large basket so that the top edges are flush. Place the bottle into the warmer.

   For disposable bottles and baby food jars: Use the lift-out basket for these items. Do not use the adpater ring. Place the bottle or jar into the lift-out basket and then place into the large basket.

NOTE: Remove lid of baby food jar before placing in the lift-out basket. Never place a bottle or jar in the warming chamber without using one of the baskets. Bottle or jar could be damaged or overheated.

3. Plug into receptacle. Press the ON button. It will light up to indicate that the unit is heating.
4. When the light goes off, the warming cycle is complete. The heater will shut off automatically. Remove bottle immediately so it will not continue heating. Bottles/Jars may be hot. Remove from chamber and allow 1 minute to cool before handling.

NOTE: If bottle gets too warm, use slightly less water next time. If bottles do not seem quite warm enough, use slightly more water.

Allow heating element to cool for 10 minutes before using warmer to heat any additional item.

Unplug the warmer when finished using.

CLEANING & CARE

Measuring container, baskets, and adapter ring: Dishwasher-safe (top rack only).

Measuring container should be placed in a dishwasher basket or washed in warm water using mild liquid soap and rinsed with clear water.

Bottle warmer unit: Always unplug the unit and let it cool down before cleaning. Wipe surface of unit as well as inside of warming chamber with a damp cloth or sponge using mild liquid soap. Be sure to remove all soap residue by wiping again with clear water. Air dry.

Do not immerse in water. Do not use scouring pads, solvents, or abrasive cleaners, as these could damage the unit.

Warming chamber: Mineral deposits (usually white in color) may form on the inner surfaces of the warming chamber and can cause damage to the unit.

To remove them:

1. Unplug the unit and let it cool down.
2. Remove the basket, and wash separately as indicated above.
3. Pour 2 oz. vinegar into the warming chamber and let it stand for an hour or two (longer if necessary).
4. Pour out the vinegar and rinse the chamber two or three times by pouring in, then emptying out, 3 or 4 oz. of clear water.

Do not immerse the Bottle Warmer in water. Wipe dry or air dry.